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(Not for submission under 37 CFR 1.99)

Application Number	10788458
Filing Date	2004-03-01
First Named Inventor	Bejerano
Art Unit	2619
Examiner Name	Zhou
Attorney Docket Number	129250-001097/US

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	1	Koksal et al, "An analysis of short-term fairness in wireless media access protocols" (poster), Measurement and Modeling of Computer Systems, 2000.	<input type="checkbox"/>
	2	Ozgur et al, "Balanced media access methods for wireless networks", Proceedings of MobiCom '98, 1998.	<input type="checkbox"/>
	3	Aad et al, "Differentiation mechanisms for IEEE 802.11", Proceedings of INFOCOM '01, 2001.	<input type="checkbox"/>
	4	Qiao et al, "Achieving efficient channel utilization and weighted fairness for data communications in IEEE 802.11 WLAN under the DCF", Proceedings of IWQoS '02, 2002.	<input type="checkbox"/>
	5	Veres et al, "Supporting service differentiation in wireless packet networks using distributed control", IEEE JSAC 19 (10), pp. 2081-2093, 2001.	<input type="checkbox"/>
	6	Sheu et al, "Dbase: A distributed bandwidth allocation/sharing/extension protocol for multimedia over IEEE 802.11 ad hoc wireless LAN", Proceedings of INFOCOM '01, 2001.	<input type="checkbox"/>
	7	Rappaport, Wireless Communication Principle and Practice, Prentice Hall, 1996.	<input type="checkbox"/>
	8	O'Hara et al, The IEEE 802.11 Handbook: A Designer's Companion, Standards Information Network, IEEE Press, 1999.	<input type="checkbox"/>
	9	Hochbaum et al, "Approximation schemes for covering and packing problems in image processing and VLSI", Journal of the ACM 31, pp. 130-136, 1985.	<input type="checkbox"/>
	10	Clark et al, "Unit disk graphs", Discrete Mathematics 86 (1-3), pp. 165-177, 1990.	<input type="checkbox"/>
	11	Graf et al, "On coloring unit disk graphs", Algorithmica 20 (3), pp. 277-293, 1998.	<input type="checkbox"/>

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	12	Hills, "Large-scale wireless LAN design", IEEE Communications Magazine 39 (11), pp. 98-107, 2001.	<input type="checkbox"/>
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